

FORM HDP-1449 (Based on Form PTO-1449)		ATTORNEY DOCKET No.	SERIAL No.
		GP-302601	To Be Assigned
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		Constantin C. Stancu et al.	
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Sheet 1 of 2

<b>U.S. PATENT DOCUMENTS</b>						
Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.		2002/0171387A1	11/21/2002	Stancu et al.		
2.		6,163,128	12/19/2000	Hiti et al.		
3.		6,208,540	03/27/2001	O'Meara et al.		
4.		6,222,335	04/24/2001	Hiti et al.		
5.		6,262,896	07/17/2001	Stancu et al.		
6.		6,288,515	09/11/2001	Hiti et al.		
7.		6,362,585	03/26/2002	Hiti et al.		
8.		6,366,043	04/02/2002	Stancu et al.		
9.		6,504,329	01/07/2003	Stancu et al.		

<b>FOREIGN PATENT DOCUMENTS</b>						
Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes No
1.						

<b>OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)</b>		
Ref. Desig.	Examiner's Initials	
1.		Hava/Sul/Kerkman/Lipo, "Dynamic Overmodulation Characteristics of Triangle Interception PWM Methods", IEEE Industry Applications Society, New Orleans, Louisiana, October 5-9, 1997, Volume 2, pp. 1520-1528.
2.		Holtz, "Pulsewidth Modulation - A Survey", IEEE Transactions on Industrial Electronics, Vol. 39, No. 5, December 1992, pp. 410-420.

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Sheet 2 of 2

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
3.		Holtz/Lotzkat/Khambadkone, "On Continuous Control of PWM Inverters in the Overmodulation Range including the Six-Step Mode", Proceedings of the 1992 International Conference on Industrial Electronics, Control, Instrumentation, and Automation, Volume 1 of 3, November 9-13, 2002, pp. 307-312.
4.		Khambadkone/Holtz, "Compensated Synchronous PI Current Controller in Overmodulation Range and Six-Step Operation of Space-Vector-Modulation-Based Vector-Controlled Drives", IEEE Transactions on Industrial Electronics, Vol. 49, No. 3, June 2002, pp. 574-580.

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